

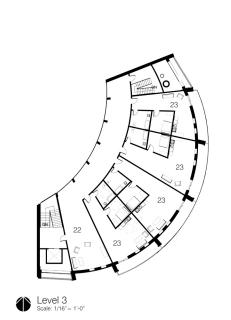


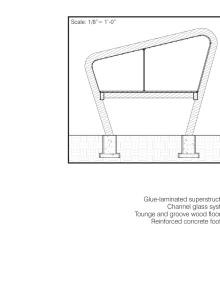
People are affected everyday by traumatic events such as war. Service members who are returning from war find themselves in a very difficult situation. They are left to deal with many issues mentally, physically and emotionally. Architectural experience can influence a positive change in service members and their families who have been affected by the repercussions of war and deployment.

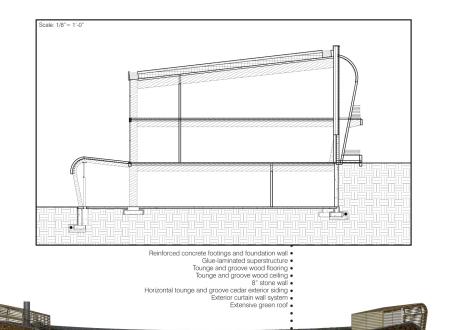
By creating an environment where users feels safe, welcome and can get access to the help they need is a step toward restoring psychological well-being, re-establishing a sense of belonging and improving quality of life in the future.

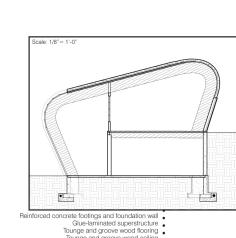
The typology for this thesis is a veteran support facility located in St. Cloud, Minnesota for service members returning from deployment and for their families.

In order for positive change to occur, it is important to provide a facility where the user feels safe and welcome. The goal for this design was to provide the proper spaces necessary for many different types of social engagement as well as spaces for private reflection to accommodate each user's different needs.

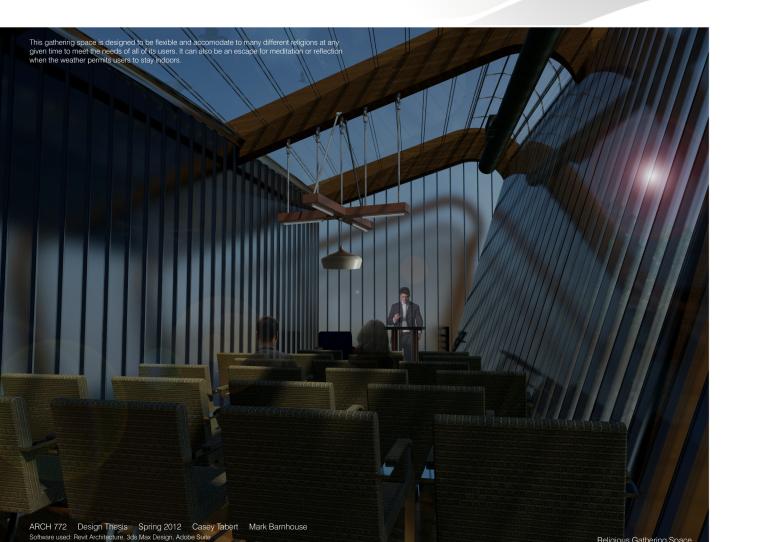








Horizontal tounge and groove cedar exterior slding Exterior curtain wall system Standing seam metal roof



The rain garden to the north is designed to catch the rainwater runoff from the building as well as the site. The main purpose of the rain garden is to improve the water quality before it flows into the Sauk River.

Surrounding the rain garden is a series of pathways and native plantings to serve as a therapeutic garden. This therapeutic garden is designed to meet the physical, psychological, social and spiritual needs of the people using the garden.



